



APR 08 2006

Sheet 01 of 03

<p><b>Form PTO-1449 Modified</b></p> <p><b>Patents and Publications</b></p> <p>Cited by Applicant (Use several sheets if necessary)</p> <p>U.S. Department of Commerce</p>	<p>Docket No. <b>DEX-0283</b></p> <p>Applicant <b>Salceda et al.</b></p> <p>Filing Date <b>November 20, 2001</b></p>	<p>Serial No. <b>10/001,870</b></p> <p>Group <b>1637</b></p>
--	--	--

**U. S. PATENT DOCUMENTS**

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					CL/Sub	YES
901	BA	WO 02/42329 A2	30-5-02	PCT	—	x
901	BB	WO 98/20129	14-5-98	PCT	—	x

**EXAMINER**

HORLICK

**DATE CONSIDERED**

9/13/09



Sheet 02 of 03

Form 1615 TO DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE APR 08 2004		Docket No. DEX-0283	Serial No. 10/001,870
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Salceda et al.	
U.S. Department of Commerce		Filing Date November 20, 2001	Group 1637
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
<i>PPH</i>	CA	SwisProt Accession No. Q99704 February 2003	
	CB	SwisProt Accession NO. P97465 February 2003	
	CC	NCBI Genbank Accession No. NM_001381 [gi:4503356] 19 March 1999 - 31 October 2000 with Revision History - the Revision History of 4755133 which replaces 4503356 is provided	
	CD	NCBI Genbank Accession No. NM_032603 [gi:14211942] 29 May 2001 - 29 June 2001 with Revision History - the Revision History of 22095373 which replaces 14211942 is provided	
	CE	NCBI Genbank Accession No. AK055944 [gi:16550796] 31 October 2001 with Revision History	
	CF	NCBI Genbank Accession No. U70987 [gi:1794260] 25 January 1997 - 6 March 1997 with Revision History	
	CG	NCBI Genbank Accession No. AF035299 [gi:2661055] 4 December 1997 - 1 September 2000 with Revision History	
<i>PPH</i>	CH	NCBI Genbank Accession No. AF180527 [gi:6606314] 21 December 1999 - 7 July 2000 with Revision History	
<i>PPH</i>	CI	Carpino et al., "p62(dok): a constitutively tyrosine-phosphorylated, GAP-associated protein in chronic myelogenous leukemia progenitor cells", Cell 1997 88:197-204	
EXAMINER	HORLICK	DATE CONSIDERED	9/13/04



Sheet 03 of 03

Form PTO-1449 Modified		Docket No. DEX-0283	Serial No. 10/001,870
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Salceda et al.	
U.S. Department of Commerce		Filing Date November 20, 2001	Group 1637
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
<i>JH</i>	CJ	Hubert et al., "Molecular cloning of a truncated p62Dok1 isoform, p22Dok (del).", Eur. J. Immunogenet. 2000 27(3):145-148	
	CK	Liang et al.; "Phosphatidylinositol 3-Kinase and Src Family Kinases Are Required for Phosphorylation and Membrane Recruitment of Dok-1 in c-Kit Signaling", J. Biol. Chem. 2002 277(16):13732-13788	
	CL	Nelms et al., "Dok1 encoding p62(dok) maps to mouse chromosome 6 and human chromosome 2 in a region of translocation in chronic lymphocytic leukemia", Genomics 1998 53(2):243-245	
	CM	Némorin et al., "Evidence That Lck-mediated Phosphorylation of p56 <sup>dok</sup> and p62 <sup>dok</sup> May Play a Role in CD2 Signaling", J. Biol. Chem. 2000 275(19):14590-14597	
	CN	Wisniewski et al., "A 62-kilodalton tyrosine phosphoprotein constitutively present in primary chronic phase chronic myelogenous leukemia enriched lineage negative blase populations", Leukemia 1994 8(4):688-693	
<i>JH</i>	CO	Yamakawa et al., "The rasGAP-binding protien, Dok-1, mediates activin signaling via serine/threonine kinase receptors", The EMBO Journal 2002 21(7):1684-1694	
		~	
EXAMINER	HORLICK	DATE CONSIDERED	9/13/04



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
Stylesheet Version v18.0

Title of Invention	Compositions and Methods Relating to Prostate Specific Genes and Proteins					
Application Number:	10/001870 					
Confirmation Number:	3400					
First Named Applicant:	Susana Salceda					
Attorney Docket Number:	DEX-0283					
Art Unit:	1637					
Examiner:	Kenneth R. Horlick					
Search string:	( 20040018969 or 20030139327 or 20030125246 or 20030092611 or 20030050231 or 20030044890 or 20030013649 or 20030208058 or 20020086820 or 20030077808 or 20020042096 or 20020042386 or 20020045230 or 20020061521 or 20020077270 or 20020086330 or 20020086353 or 20020086811 or 20020086822 or 20020086823 or 20020090673 or 20020094953 or 20020102638 or 20020119919 or 20020120103 or 20020132753 or 20020132767 or 20020147140 or 20020151009 or 20020151479 or 20020160493 or 20020161208 or 20020164685 or 20020165137 or 20020168711 or 20020173454 or 20030013649 or 20030208058 or 20030036505 or 20020086820 or 20020086821 or 20020090615 or 20020090672 or 20020106780 or 20020090672 or 20020106780 ).pn.					
<b>US Published Applications</b>						
Note: Applicant is not required to submit a paper copy of cited US Published Applications						
init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class
	1	20040018969	2004-01-29	Craig A. Rosen	A1	
	2	20030139327	2003-07-24	Craig A. Rosen	A9	
	3	20030125246	2003-07-03	Craig A. Rosen	A9	
	4	20030092611	2003-05-15	Craig A. Rosen	A9	

5	20030050231	2003-03-13	Craig A. Rosen	A1
6	20030044890	2003-03-06	Craig A. Rosen	A1
7	20030013649	2003-01-16	Craig A. Rosen	A1
8	20030208058	2003-11-06	Michele Fiscella	A1
9	20020086820	2002-07-04	Craig A. Rosen	A1
10	20030077808	2003-04-24	Craig A. Rosen	A1
11	20020042096	2002-04-11	Craig A. Rosen	A1
12	20020042386	2002-04-11	Craig A. Rosen	A1
13	20020045230	2002-04-18	Craig A. Rosen	A1
14	20020061521	2002-05-23	Craig A. Rosen	A1
15	20020077270	2002-06-20	Craig A. Rosen	A1
16	20020086330	2002-07-04	Craig A. Rosen	A1
17	20020086353	2002-07-04	Craig A. Rosen	A1
18	20020086811	2002-07-04	Craig A. Rosen	A1
19	20020086822	2002-07-04	Craig A. Rosen	A1
20	20020086823	2002-07-04	Craig A. Rosen	A1
21	20020090673	2002-07-11	Craig A. Rosen	A1
22	20020094953	2002-07-18	Craig A. Rosen	A1
23	20020102638	2002-08-01	Craig A. Rosen	A1
24	20020119919	2002-08-29	Craig A. Rosen	A1
25	20020120103	2002-08-29	Craig A. Rosen	A1
26	20020132753	2002-09-19	Craig A. Rosen	A1
27	20020132767	2002-09-19	Craig A. Rosen	A1
28	20020147140	2002-10-10	Craig A. Rosen	A1
29	20020151009	2002-10-17	Jian Ni	A1
30	20020151479	2002-10-17	Craig A. Rosen	A1
31	20020160493	2002-10-31	Reinhard Ebner	A1
32	20020161208	2002-10-31	Craig A. Rosen	A1
33	20020164685	2002-11-07	Craig A. Rosen	A1
34	20020165137	2002-11-07	Steven M. Ruben	A1
35	20020168711	2002-11-14	Craig A. Rosen	A1
36	20020173454	2002-11-21	Craig A. Rosen	A1
37	20030013649	2003-01-16	Craig A. Rosen	A1
38	20030208058	2003-11-06	Michele Fiscella	A1
39	20030036505	2003-02-20	Steven C. Barash	A1
40	20020086820	2002-07-04	Craig A. Rosen	A1

41	20020086821	2002-07-04	Craig A. Rosen	A1
42	20020090615	2002-07-11	Craig A. Rosen	A1
43	20020090672	2002-07-11	Craig A. Rosen	A1
44	20020106780	2002-08-08	Michele Fiscella	A1
45	20020090672	2002-07-11	Craig A. Rosen	A1
46	20020106780	2002-08-08	Michele Fiscella	A1

### Remarks

Note: Remarks are not for responding to an office action.

Published Patent Applications cited above as Cites 1-10 correspond to WO2002/00677, which published on January 3, 2002. Published Patent Applications cited above as Cites 1, 4, 6, 11-46 correspond to WO2001/57182, which published on August 9, 2001.

### Signature

Examiner Name	Date
HURLICK	9/13/04